

Message

From: Nwia, Jacqueline [nwia.jacqueline@epa.gov]
Sent: 1/24/2018 1:30:43 PM
To: Liljegren, Jennifer [Liljegren.Jennifer@epa.gov]
CC: Compher, Michael [compher.michael@epa.gov]
Subject: RE: ozone monitor
Attachments: RacineLetter.docx

Jenny,

Just following up on our conversation yesterday:

- Racine monitor 55-101-0017 (1519 Washington Ave, Racine) started monitoring for ozone on 8/26/1977 and shut down on 10/16/2013 because the building was unsafe (based on conversation with Katie Praedel, walls and roof of building were starting to cave in). The safety inspection letter/report is attached.
- WDNR started a search for a suitable replacement site and was able to secure a location (4227 Charles St., Racine) and commence monitoring on 4/14/2015. This is the current ozone site operating in Racine with site ID 55-101-0020).

Please let me know if you need anything further.

Thank you.

Jackie

From: Liljegren, Jennifer
Sent: Tuesday, January 23, 2018 3:36 PM
To: Nwia, Jacqueline <nwia.jacqueline@epa.gov>
Subject: ozone monitor

Hi Jackie,

I wondered if you could provide any history on the ozone monitor I mentioned, which is 55-101-0020? It looks like we only have 2 years' worth of data (2015 and 2016) such that 2017 would be the first design value period for this monitor. Is there a story behind why? Is this a new monitor or a monitor that moved from some other location? In the ozone designations mapping tool, I noticed there was a monitor in a similar (maybe same?) location with an ID of 55-101-0017 that had ozone data starting in 2007 and ending in 2013. Is there a story behind this monitor too?

Thanks,
Jenny